



SZABO 216

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E.J.H

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Andrew Szabo

Serial No. : 09/579,217

Filed : May 26, 2000

For : COMPUTER GRAPHIC DISPLAY VISUALIZATION
SYSTEM AND METHOD

Group Art Unit: 2173

RECEIVED

JAN 09 2004

Technology Center 2100

January 5, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313

Sir:

INFORMATION DISCLOSURE STATEMENT

Pursuant to 37 CFR § 1.56 and § 1.97(b), applicants wish to call the attention of the
Examiner to the references listed below:

AGRAWAL, et al., "Mining Association Rules between Sets of Items in Large
Databases";

GAINES, et al., "Concept Maps as Hypermedia Components";

AKOULCHINA, et al., "SATELIT-Agent: An Adaptive Interface Based on Learning
Interface Agents Technology";

BENAKI, et al., "Integrating User Modeling Into Information Extraction: The UMIE
Prototype";

MAGLIO, et al., "How to Build Modeling Agents to Support Web Searchers;

ORWANT, "For want of a bit the user was lost: Cheap user modeling;

www.bacardi.com

LAMPING, et al., "A Focus+Context Technique Based on Hyperbolic Geometry for Visualizing Large Hierarchies;

WAP Forum, Wireless Application Protocol, White Paper, Wireless Internet Today, June 2000;

TH!NKMAP, Make Sense of Your Information;

WONG, et al., "Incremental Document Clustering for Web Page Classification;

WATERWORTH, "A Pattern of Islands: Exploring Public Information Space in a Private Vehicle";

SCHAFER, et al., "E-Commerce Recommendation Applications;

SCHAFER, et al., "Recommender Systems in E-Commerce;

SEBASTIANI, "A Tutorial on /automated Text Categorisation;

SARWAR, et al., "Analysis of Recommendation Algorithms for E-Commerce";

RAFTER, et al., "Automated Collaborative Filtering Applications for Online Recruitment Services";

RESNICK, et al., "GroupLens: An Open Architecture for Collaborative Filtering of Netnews";

PALIOURAS, et al., "Exploiting Learning Techniques for the Acquisition of User Stereotypes and Communities";

O'CONNOR, et al., "Clustering Items for Collaborative Filtering;

MAKOTO, et al., "Cluster-Based Text Categorization: A Comparison of Category Search Strategies";

LEONG, et al., "Text Summarisation for Knowledge Filtering Agents in Distributed Heterogeneous Environments";

KRICHEL, et al., "CitEc: an Autonomous Citation Index for Economics";

KARYPIS, "Evaluation of Item-Based Top-N Recommendation Algorithms";

HAN, et al., "Centroid-Based Document Classification: Analysis & Experimental Results";



BOLEY, et al., "Unsupervised Clustering: A Fast Scalable Method for Large Datasets";

BISHOP, et al., "A Hierarchical Latent Variable Model for Data Visualization.

A copy of these references are submitted herewith along with Form PTO-1449.

Consideration of the foregoing is respectfully requested during the initial examination of
this application.

Respectfully submitted,

MILDE & HOFFBERG, LLP

By

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